

3 drug by CYP3A4 in humans, which comprises timed release control of the said drug or
4 controlling release specifically in the lower digestive tract of the concomitant drug,
5 wherein:

6 said drug and concomitant drug are a combination selected from anfentanyl,
7 fentanyl, sulfentanyl, cocaine, dihydrocodeine, oxycodone, tramadol, erythromycin,
8 clarithromycin, troleandomycin, azithromycin, itraconazole, ketoconazole, dapsone, midazolam,
9 triazolam, alprazolam, diazepam, zolpidem, felodipine, nifedipine, nitrendipine, amlodipine,
10 isradipine, nicardipine, nimodipine, nisoldipine, nildipine, bepridil, diltiazem, verapamil,
11 astemizole, terfenadine, loratidine, cyclosporine, tacrolimus, rapamycin, amiodarone,
12 disopyramide, lidocaine, propafenone, quinidine, imipramine, amitriptyline, clomipramine,
13 nafazodone, sertraline, trazodone, haloperidol, pimozide, carbamazepine, ethosuximide,
14 trimethadione, simvastatin, lovastatin, fluvastatin, atrovastatin, etoposide, ifosfamide, paclitaxel,
15 tamoxifen, taxol, vinblastine, vincristine, indinavir, ritonavir, saquinavir, testosterone,
16 prednisolone, methylprednisolone, dexamethasone, proguanil, warfarin, finasteride, flutamide,
17 ondanteron, zolasetron, cisapride, cortisol, zonisamide, desmethyldiazepam, and conivaptan.

1 17. (New) A drug preparation for averting undesirable drug interaction on the
2 *in vivo* kinetics of a drug by concomitant drug(s) that inhibits *in vivo* metabolism of the said drug
3 in humans, which comprises timed-release control of the concomitant drug or control of the site
4 of release of the concomitant drug to the digestive tract,
5 wherein:

6 said drug and concomitant drug are a combination selected from anfentanyl,
7 fentanyl, sulfentanyl, cocaine, dihydrocodeine, oxycodone, tramadol, erythromycin,
8 clarithromycin, troleandomycin, azithromycin, itraconazole, ketoconazole, dapsone, midazolam,
9 triazolam, alprazolam, diazepam, zolpidem, felodipine, nifedipine, nitrendipine, amlodipine,
10 isradipine, nicardipine, nimodipine, nisoldipine, nildipine, bepridil, diltiazem, verapamil,
11 astemizole, terfenadine, loratidine, cyclosporine, tacrolimus, rapamycin, amiodarone,
12 disopyramide, lidocaine, propafenone, quinidine, imipramine, amitriptyline, clomipramine,
13 nafazodone, sertraline, trazodone, haloperidol, pimozide, carbamazepine, ethosuximide,
14 trimethadione, simvastatin, lovastatin, fluvastatin, atrovastatin, etoposide, ifosfamide, paclitaxel,